

Voltsella—Continued.**(Brachydontes) regularis White. (1879.)**

Eleventh Ann. Rep. U. S. Geol. and Geogr. Sur. Terr., p. 215. Wash., 1879. C. A. White.
Formation: Cretaceous.
Location: Rock springs, Wyo.

(Brachydontes) regularis White. (1879.)

Eleventh Ann. Rep. U. S. Geol. and Geogr. Sur. Terr., p. 218. Wash., 1879. C. A. White.
Formation: Cretaceous.
Location: Rock springs, Wyo.; Crow Creek valley.

(Brachydontes) regularis White. (1880.)

Twelfth Ann. Rep. U. S. Geol. and Geogr. Sur. Terr., pt. 1, pp. 53, 59, pl. 25, figs. 3a. Wash., 1880. C. A. White.
Formation: Cretaceous.
Location: Valley of Crow creek, northern Colorado, about fifteen miles above the confluence of that creek with Platte river. Other examples are from Canyon park, valley of Yampa river; Danforth hills, near White River Indian agency, northwestern Colorado; and Rock Springs station, Union Pacific railroad, in the valley of Better creek, Wyo.

(Brachydontes) regularis White. (1883.)

Third Ann. Rep. U. S. Geol. Sur., p. 423, pl. 13, fig. 1. Wash., 1883. C. A. White.
Formation: Cretaceous.
Location: Wyoming and Colorado.

(Modiola) formosa (M. & H.) Whitfield. (1880.)

Rep. Geol. Black Hills of Dak., pp. 361, 362, pl. 6, fig. 15. Wash., 1880. R. P. Whitfield.
Formation: Jurassic.
Location: Near Big Horn mountains.

(Modiolina) platynota n. s. White. (1880.)

Twelfth Ann. Rep. U. S. Geol. and Geogr. Sur. Terr., pt. 1, pp. 146, 147, pl. 37, figs. 3a, b. Wash., 1880. C. A. White.
Formation: Jurassic.
Location: Head of Lincoln valley, southeastern Idaho.

sp. undet. White. (1879.)

Eleventh Ann. Rep. U. S. Geol. and Geogr. Sur. Terr., p. 242. Wash., 1879. C. A. White.
Formation: Cretaceous.
Location: Bear River valley, Wyo.

Voluta (Linn) Gabb. (1861.)

Proc. Acad. Nat. Sci., Phila., for 1861, p. 322. Phila., 1862. W. M. Gabb.

—cancellata n. s. Tuomey. (1854.)

Proc. Acad. Nat. Sci., Phila., vol. 7, p. 169. Phila., 1856. M. Tuomey.
Formation: Cretaceous.
Location: Noxubie county, Mississippi.

Voluta—Continued.**(Fasciolaria?) delawarensis n. s. Gabb. (1861.)**

Proc. Acad. Nat. Sci., Phila., for 1861, pp. 322, 323. Phila., 1862. W. M. Gabb.
Formation: Cretaceous.
Location: Delaware and Chesapeake canal.

—fusiformis n. s. Tuomey. (1854.)

Proc. Acad. Nat. Sci., Phila., vol. 7, p. 169. Phila., 1856. M. Tuomey.
Formation: Cretaceous.
Location: [Mississippi or Alabama?]

—jugosa n. s. Tuomey. (1854.)

Proc. Acad. Nat. Sci., Phila., vol. 7, p. 169. Phila., 1856. M. Tuomey.
Formation: Cretaceous.
Location: Noxubie county, Mississippi.

—kanel n. s. Gabb. (1861.)

Proc. Acad. Nat. Sci., Phila., for 1861, p. 323. Phila., 1862. W. M. Gabb.
Formation: Cretaceous.
Location: New Jersey.

—mucronata n. s. Gabb. (1861.)

Proc. Acad. Nat. Sci., Phila., for 1861, p. 323. Phila., 1862. W. M. Gabb.
Formation: Cretaceous.
Location: Crosswicks, N. J.

—spillmanii n. s. Tuomey.

Proc. Acad. Nat. Sci., Phila., vol. 7, p. 169. Phila., 1856. M. Tuomey.
Formation: Cretaceous.
Location: Columbus, Mississippi.

—sp. undet. Forbes. (1844.)

Quart. Jour. Geol. Soc., London, vol. 1, p. 63, figs. c-c. London, 1845. Edward Forbes.
Formation: Cretaceous.
Location: New Jersey.

—sp. undet. Credner. (1870.)

Zeltach. Deutsch. Geol. Ges., Band 22, p. 237. Berlin, 1870. H. Credner.
Formation: Cretaceous.
Location: New Jersey.

Volutat[il]ithes (Swains.) Conrad. (1855.)

Rep. Expl. and Sur. R. R. R. Miss. River to Pacific Ocean; App. Prelim. Geol. Rep. of W. P. Blake, Pal. p. 11. Wash., 1855. T. A. Conrad.

—[il]ithes californiana n. s. Conrad. (1855.)

Rep. Expl. and Sur. R. R. R. Miss. River to Pacific Ocean; App. Prelim. Geol. Rep. of W. P. Blake, Pal. p. 11. Wash., 1855. T. A. Conrad.
Formation: Eocene [Cretaceous].
Location: Cañada de las Uvas.

—[il]ithes californiana Conrad. (1856.)

Rep. Expl. and Sur. R. R. R. Miss. River to Pacific Ocean, vol. 5; App. p. 322, pl. 2, fig. 9. Wash., 1856. T. A. Conrad.
Formation: Eocene [Cretaceous].
Location: Cañada de las Uvas.